

STIC Biotechnology Systems Branch

RAW SEQUENCE LISTING

ERROR REPORT

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: 10/528,260 A
Source: ILWP
Date Processed by STIC: 08/14/2006

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.

PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:

- 1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,
- 2) TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY

FOR CRF SUBMISSION AND PATENTIN SOFTWARE QUESTIONS, PLEASE CONTACT MARK SPENCER, TELEPHONE: 571-272-2510; FAX: 571-273-0221

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE **CHECKER VERSION 4.4.0 PROGRAM**, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW FOR ADDRESS:

<http://www.uspto.gov/web/offices/pac/checker/chkrnote.htm>

Applicants submitting genetic sequence information electronically on diskette or CD-Rom should be aware that there is a possibility that the disk/CD-Rom may have been affected by treatment given to all incoming mail.

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1. EFS-Bio (<<http://www.uspto.gov/ebc/efs/downloads/documents.htm>> , EFS Submission User Manual - ePAVE)
2. U.S. Postal Service: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450
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Revised 01/10/06



IFWP

RAW SEQUENCE LISTING

DATE: 08/14/2006

PATENT APPLICATION: US/10/528,260A

TIME: 13:29:48

Input Set : E:\P1983R1.txt

Output Set: N:\CRF4\08142006\J528260A.raw

3 <110> APPLICANT: HENRY CHIU

4 HILARY CLARK

5 KATHRYN DENNIS

6 SHERMAN FONG

7 JILL R. SCHOENFELD

8 WILLIAM I. WOOD

9 THOMAS D. WU

11 <120> TITLE OF INVENTION: COMPOSITIONS AND METHODS FOR TREATING IMMUNE DISORDERS

13 <130> FILE REFERENCE: P1983R1

15 <140> CURRENT APPLICATION NUMBER: US 10/528,260A

16 <141> CURRENT FILING DATE: 2005-03-16

18 <150> PRIOR APPLICATION NUMBER: US 60/411,392

19 <151> PRIOR FILING DATE: 2002-09-16

21 <150> PRIOR APPLICATION NUMBER: US03/029097

22 <151> PRIOR FILING DATE: 2003-09-15

24 <160> NUMBER OF SEQ ID NOS: 506

Does Not Comply
Corrected Diskette Needed

(pg-1, 2, 4)

530 -> if missing sequence
described on page-2
are intentionally skipped
they must be included
in 1607 response

ERRORED SEQUENCES

E--> 17766 <210> SEQ ID NO: 177
E--> 23561 <210> SEQ ID NO: 225
E--> 23579 <210> SEQ ID NO: 227
E--> 23961 <210> SEQ ID NO: 235
E--> 24152 <210> SEQ ID NO: 239
E--> 24938 <210> SEQ ID NO: 247
E--> 25002 <210> SEQ ID NO: 249
E--> 25335 <210> SEQ ID NO: 253
E--> 34738 <210> SEQ ID NO: 331
E--> 34773 <210> SEQ ID NO: 333
E--> 35071 <210> SEQ ID NO: 339
E--> 35313 <210> SEQ ID NO: 343
E--> 39779 <210> SEQ ID NO: 387
E--> 41386 <210> SEQ ID NO: 405
E--> 42010 <210> SEQ ID NO: 413
E--> 42381 <210> SEQ ID NO: 417
E--> 42426 <210> SEQ ID NO: 419
E--> 42897 <210> SEQ ID NO: 425
E--> 42917 <210> SEQ ID NO: 427
E--> 42975 <210> SEQ ID NO: 429

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RAW SEQUENCE LISTING ERROR SUMMARY
PATENT APPLICATION: US/10/528,260A

DATE: 08/14/2006
TIME: 13:29:51

Input Set : E:\P1983R1.txt

Output Set: N:\CRF4\08142006\J528260A.raw

Skipped Sequences (NEW RULES):

Sequence(s) __missing. If intentional, please use the following format for each skipped sequence.

<210> sequence id number

<400> sequence id number

000

Error Explanation

See p-4 for sample

Seq#: 176, 224, 226, 234, 238, 246, 248, 252, 330, 332, 338, 342, 386, 404, 412, 416, 418, 424

Seq#: 426, 428, 430, 480, 492, 494

The above sequence are missing

VERIFICATION SUMMARY

DATE: 08/14/2006

PATENT APPLICATION: US/10/528,260A

TIME: 13:29:51

Input Set : E:\P1983R1.txt

Output Set: N:\CRF4\08142006\J528260A.raw

L:17766 M:214 E: (33) Seq.# missing, SEQ ID NO:176
L:20650 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:200 after pos.:15
L:22238 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:213 after pos.:1350
L:23561 M:214 E: (33) Seq.# missing, SEQ ID NO:224
L:23579 M:214 E: (33) Seq.# missing, SEQ ID NO:226
L:23599 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:227 after pos.:100
M:341 Repeated in SeqNo=227
L:23961 M:214 E: (33) Seq.# missing, SEQ ID NO:234
L:24152 M:214 E: (33) Seq.# missing, SEQ ID NO:238
L:24194 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:239 after pos.:400
M:341 Repeated in SeqNo=239
L:24938 M:214 E: (33) Seq.# missing, SEQ ID NO:246
L:25002 M:214 E: (33) Seq.# missing, SEQ ID NO:248
L:25335 M:214 E: (33) Seq.# missing, SEQ ID NO:252
L:27797 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:281 after pos.:2500
L:33378 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:321 after pos.:2700
L:33599 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:322 after pos.:900
L:34738 M:214 E: (33) Seq.# missing, SEQ ID NO:330
L:34753 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:331 after pos.:100
L:34773 M:214 E: (33) Seq.# missing, SEQ ID NO:332
L:35071 M:214 E: (33) Seq.# missing, SEQ ID NO:338
L:35313 M:214 E: (33) Seq.# missing, SEQ ID NO:342
L:39779 M:214 E: (33) Seq.# missing, SEQ ID NO:386
L:40746 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:396 after pos.:315
L:41386 M:214 E: (33) Seq.# missing, SEQ ID NO:404
L:42010 M:214 E: (33) Seq.# missing, SEQ ID NO:412
L:42355 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:415 after pos.:0
L:42381 M:214 E: (33) Seq.# missing, SEQ ID NO:416
L:42422 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:417 after pos.:750
L:42426 M:214 E: (33) Seq.# missing, SEQ ID NO:418
L:42861 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:423 after pos.:0
M:341 Repeated in SeqNo=423
L:42897 M:214 E: (33) Seq.# missing, SEQ ID NO:424
L:42917 M:214 E: (33) Seq.# missing, SEQ ID NO:426
L:42975 M:214 E: (33) Seq.# missing, SEQ ID NO:428
L:43009 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:429 after pos.:450
L:43013 M:214 E: (33) Seq.# missing, SEQ ID NO:430
L:49277 M:214 E: (33) Seq.# missing, SEQ ID NO:480
L:50541 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:491 after pos.:1950
M:341 Repeated in SeqNo=491
L:50645 M:214 E: (33) Seq.# missing, SEQ ID NO:492
L:50859 M:214 E: (33) Seq.# missing, SEQ ID NO:494
L:50875 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:495 after pos.:0
M:341 Repeated in SeqNo=495
L:51187 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:496 after pos.:0
M:341 Repeated in SeqNo=496

Ser Asn

where is sequence 176?

<400> 177
ccaagcccat gagggccgcg cgcccggccg ccggtgctga cgagacggag 50

(sample of numerous missing sequence throughout submitted sequence listing file).